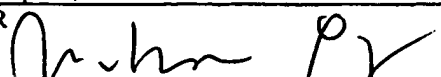



<b>INFORMATION DISCLOSURE CITATION IN ANO TYPE APPLICATION</b>  (PTO-1449)				ATTY. DOCKET NO. 112163.124US1		SERIAL NO. 09/856,642	
				APPLICANT Jonathan M. COHEN			
				FILING DATE October 11, 2001		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
M	6,103,518	8/15/00	Leighton			3/5/99	
M	6,296,809	10/2/01	Richards et al.			2/26/99	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation Yes No	
M	99/44030	9/2/99	WO			X	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
M	Battifora, Hector. 1986. "The Multitumor (Sausage) Tissue Block: Novel Method For Immunohistochemical Antibody Testing." <i>Laboratory Investigation</i> . Vol. 55, No. 2, pp. 244-248.						
	Lidell and Cryer. 1991. <i>A Practical Guide To Monoclonal Antibodies</i> .						
	Herrington and McGee. 1992. <i>Diagnostic Molecular Pathology</i> . IRL Press.						
	Shi, Shan-Rong et al. 1997. "Antigen Retrieval Technique: A Novel Approach to Immunohistochemistry on Routinely Processed Tissue Sections." <i>Analytical Morphology</i> . Eaton Publishing Co. pp. 1-40.						
	Kononen et al. March 1998. "Tissue Microarrays For High-Throughput In Situ Analysis Of Gene Copy Number And Expression From Hundreds Of Cancer Specimens." <i>Proc. Am. Assoc. Cancer Res.</i> Vol. 39, pp. 454-455, Number 3093.						
	Kononen, J. et al. July 1998. "Tissue Microarrays For High-Throughput Molecular Profiling of Tumor Specimens." <i>Nature Med.</i> Vol. 4, No. 7, pp. 844-847.						
	Ross et al. 1998. "The Her-2/neu Oncogene in Breast Cancer." <i>The Oncologist</i> . Vol. 3, pp. 237-253.						
	Bubendorf, Lukas et al. February 15, 1999. "Survey Of Gene Amplification During Prostate Cancer Progression By High-Throughput Fluorescence In Situ Hybridization On Tissue Microarray." <i>Cancer Res.</i> Vol. 59, pp. 803-806.						
	Bubendorf, L. et al. March 1999. "High-Throughput Survey Of Gene Amplification Underlying Prostate Cancer Progression Using A Novel Tissue Microarray ("Tissue Chip") Technology." <i>Proc. Am. Assoc. Cancer Res.</i> Vol. 40, pp. 536, Number 3535.						
	Bubendorf, Lukas et al. May 2, 1999. "High-Throughput Survey Of Gene Amplifications Underlying Prostate Cancer Progression Using a Novel Tissue Microarray ("Tissue Chip") Technology." <i>J. Urol.</i> Vol. 161, No. 4 Suppl., pp. 51, Number 187.						
	Bubendorf, Lukas et al. October 20, 1999. "Hormone Therapy Failure In Human Prostate Cancer: Analysis By Complementary DNA And Tissue Microarrays." <i>J. Nat. Cancer Inst.</i> Vol. 91, No. 20, pp. 1758-1764.						
	<i>Genetic Engineering News</i> , June 15, 1999, pp.17.						
	<i>Genetic Engineering News</i> , September 1, 1999.						
	Moch et al. April 1999. "High-Throughput Tissue Microarray Analysis To Evaluate Genes Uncovered By cDNA Microarray Screening In Renal Cell Carcinoma." <i>Am. J. Pathol.</i> Vol. 154, No. 4, pp. 981-986.						
M	Moch et al. May 3, 1999. "High Throughput Tissue Microarray Analysis To Evaluate Pronostic Significance Of Genes Uncovered By cDNA Microarray Screening." <i>J. Urol.</i> Vol. 161, No. 4 Suppl., pp. 140, Number 535.						
EXAMINER 				DATE CONSIDERED 			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

